

Site: Northa Rose Chem.
 ID #: MOD980633069
 Break: 6.3
 Other: General
2-13-92

Name: A. Rose Chemical Co.
 LOC #: 2088

ATSDR Record of Activity

078D ROUTING:
 H. Emmett E. Skowronski
 D. Barry A. Susten
 FILE

UID #: LXW2 Date: 2/13/92 Time: 12:40 am __ pm X

Site Name: A. Rose Chemical Co. City: Holden State: MO

CERCLIS #: _____ Cost Recovery #: 7#MO Region: VII

Site Status (1) _ NPL X Non-NPL _ RCRA _ Non-Site specific _ Federal
 (2) _ Emergency Response _ Remedial _ Other:

Activities

☒ Incoming Call _ Public Meeting ☒ Health Consult* _ Site Visit
☒ Outgoing Call _ Other Meeting _ Health Referral _ Info Provided
☒ Conference Call _ Data Review _ Written Response _ Training
_ Incoming Mail _ Other

Requestor and Affiliation: (5) Daryl Roberts, Gale Carlson

Phone: 314/751-6102

Address: @

City: Jefferson City

State: MO Zip Code: @

Contacts and Affiliation

(5) R. Mailey

(31) Buck Grissom, ERCB

(31) David Parker, ATSDR VII

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1-EPA	2-USCG	3-OTHER FED	4-STATE ENV	5-STATE HLT
6-COUNTY HLTH	7-CITY HLTH	8-HOSPITAL	9-LAW ENFORCE	10-FIRE DEPT
11-POISON CTR	12-PRIV CITZ	13-OTHER	14-UNKNOWN	15-DOD
16-DOE	17-NOAA	18-OTHR STATE	19-OTHR COUNTY	20-OTHR CITY
21-INTL	22-CITZ GROUP	23-ELECT. OFF	24-PRIV. CO	25-NEWS MEDIA
26-ARMY	27-NAVY	28-AIR FORCE	29-DEF LOG AGCY	30-NRC
31-ATSDR				

Program Areas

<u>_</u> Health Assessment	<u>_</u> Health Studies	<u>_</u> Tox Info-profile	<u>_</u> Worker Hlth
<u>_</u> Petition Assessment	<u>_</u> Health Surveillnc	<u>_</u> Tox Info-Nonprofil	<u>_</u> Admin
<u>_</u> Emergency Response	<u>_</u> Disease Registry	<u>_</u> Subst-Spec Reach	<u>_</u> Other
<input checked="" type="checkbox"/> Health Consultation	<u>_</u> Exposr Registry	<u>_</u> Health Education	

Narrative Summary: ATSDR was requested by the MODOH to comment on an EPA ROD selection regarding cleanup of PCB-contaminated soils at the A. Rose Chemical Company site in Holden, MO. Verbal information indicates that the ROD selection involves cleaning up soils to a PCB concentration equal to or less than 10 mg/kg (ppm) down to a depth of 10 inches. Any excavated areas will be backfilled with 10 inches of clean soil. After the ROD is implemented, the approximate 15-acre area will be released for unrestricted use. EPA is requesting concurrence or nonconcurrence from MODOH by COB today.



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Action Required/Recommendations/Info Provided:

ATSDR has the following comments about the ROD selection:

1. On previous sites, ATSDR has agreed that the cleanup level of 10 ppm PCBs in residential (unrestricted use) areas is protective of public health.
2. Sampling for other contaminants that may be present in the soil is recommended before cleanup levels are established to ensure that PCBs are the only contaminant of concern. Other contaminants associated with PCB-handling facilities include dibenzofurans.
3. If the future use of the site is unlimited, soil sampling should confirm that the concentration of PCBs does not increase with depth--especially within the first several feet below the surface.
4. Discrete samples should be taken in areas of the surface soil currently below the 10 ppm PCB cleanup level (and therefore will not be covered) to ensure that contaminants are evenly distributed (no significant "hot spots").
5. ATSDR cannot comment further without additional information on the ROD and site history.

Signature: _____

Date: 2/13/92

Concurrence: _____

Date: 2/18/92

Enclosures: Yes () No (X); MIS entered: Yes (X) No ()

cc: E. Skowronski
D. Parker, ATSDR Regional Representative
B. Cooper, State HA Coop. Coord.
MODOH